

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	63	(photocurable or photo\$curable) same resin same ((cyclic adj ether) or (crown adj ether) or (crown\$3ether)or (cyclic adj polyoxyethylene))	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/11/01 12:02
L2	1683	(522/168,170,172,181).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/11/01 12:40
L3	554	(524/107,117,118).ccls.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:40
L4	1672	(522/71,77,79,83,100).ccls.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:41
L5	5414	(156/60,272.2,275.5,325,326,327,329,331.1).ccls.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:41
L6	1875	(428/1.3,1.5,1.53,345,355R,355EP).ccls.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:42
L7	2364	(427/487,490,508,516,207.1).ccls.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:42
L8	0	(photocurable same oxetanyl same fluoro same (cyclic adj ether)).clm.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:44
L9	0	(photocur\$ same oxetanyl same fluoro same (cyclic adj ether)).clm.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:45
L10	1	(photocur\$ same oxetanyl same (cyclic adj ether)).clm.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:45
L11	1	(photo\$curable same oxetanyl same (cyclic adj polyether)).clm.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:46
L12	0	(photo\$curable same epoxy same initiator same (cyclic adj polyether)).clm.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:48
L13	0	(photo\$curable same epoxy same (cyclic adj polyether)).clm.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:48

L14	0	(curable same epoxy same (cyclic adj polyether)).dm.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:50
L15	2	(curable same (cyclic adj polyether)).dm.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:50
L16	1	(oxetanyl same (cyclic adj polyether)).dm.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:52
L17	1	(fluorine same curable same (cyclic adj polyether)).dm.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:53
L18	105	(cyclic adj polyether).dm.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:53
L19	18	(cure or cured or curable) and l18	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:54
L20	0	(photocurable same oxetanyl same fluoro).dm.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:55
L21	0	((curable or cure or cured) same oxetanyl same fluoro).dm.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:56
L22	0	((curable or cure or cured) same (oxetanyl or oxitane) same fluoro).dm.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:57
L23	2	((curable or cure or cured) and (oxetanyl or oxitane) and fluoro).dm.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:57
L24	1	(fluorine and curable and (cyclic adj polyether)).dm.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:58
L25	0	(photocurable and (oxetanyl or oxitane) and fluoro and (cyclic adj ether)).dm.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:58
L26	0	(photocur\$ and (oxetanyl or oxitane) and fluoro and (cyclic adj ether)).dm.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:59
L27	2	(photocur\$ and oxetanyl and (cyclic adj ether)).dm.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 12:59
L28	1	(fluorine and curable and (cyclic adj polyether)).dm.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 13:01
L29	3	(curable and (cyclic adj polyether)).dm.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 13:01
L30	1672	(522/100,71,77,79,83).ccls.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 13:16

L31	0	I30 and I18	US-PGPUB; USPAT	ADJ	ON	2008/11/01 13:17
L32	0	I2 and I18	US-PGPUB; USPAT	ADJ	ON	2008/11/01 13:17
L33	0	I3 and I18	US-PGPUB; USPAT	ADJ	ON	2008/11/01 13:17
L34	0	I4 and I18	US-PGPUB; USPAT	ADJ	ON	2008/11/01 13:17
L35	0	I5 and I18	US-PGPUB; USPAT	ADJ	ON	2008/11/01 13:17
L36	0	I7 and I18	US-PGPUB; USPAT	ADJ	ON	2008/11/01 13:18
L37	0	I6 and I18	US-PGPUB; USPAT	ADJ	ON	2008/11/01 13:18
L38	1426	((cyclic adj polyether) or (crown adj ether)).cm.	US-PGPUB; USPAT	ADJ	ON	2008/11/01 13:18
L39	4	I2 and I38	US-PGPUB; USPAT	ADJ	ON	2008/11/01 13:19
L41	3	I3 and I38	US-PGPUB; USPAT	ADJ	ON	2008/11/01 13:19
L42	3	I4 and I38	US-PGPUB; USPAT	ADJ	ON	2008/11/01 13:19
L43	6	I5 and I38	US-PGPUB; USPAT	ADJ	ON	2008/11/01 13:19
L44	2	I6 and I38	US-PGPUB; USPAT	ADJ	ON	2008/11/01 13:19
L45	2	I7 and I38	US-PGPUB; USPAT	ADJ	ON	2008/11/01 13:19
L46	3	I30 and I38	US-PGPUB; USPAT	ADJ	ON	2008/11/01 13:19
S1	3	("20010018477" "6586496" "6696506").PN.	US-PGPUB; USPAT	OR	ON	2008/04/22 09:46
S2	1	"6586496".pn.	US-PGPUB; USPAT	OR	ON	2008/04/22 10:07

S3	4	((YUGO) near2 (YAMAMOTO)).INV.	US-PGPUB; USPAT	OR	ON	2008/04/22 13:27
S4	16	((YASUSHI) near2 (MIZUTA)).INV.	US-PGPUB; USPAT	OR	ON	2008/04/22 13:30
S5	27	((YUICHI) near2 (ITO)).INV.	US-PGPUB; USPAT	OR	ON	2008/04/22 13:31
S6	839	((YUICHI) near2 (ITO)).INV.	EPO; JPO; DERWENT	OR	ON	2008/04/22 13:35
S7	301	((YASUSHI) near2 (MIZUTA)).INV.	EPO; JPO; DERWENT	OR	ON	2008/04/22 13:35
S8	17	((YUGO) near2 (YAMAMOTO)).INV.	EPO; JPO; DERWENT	OR	ON	2008/04/22 13:37
S9	1	"20060241208".pn.	EPO; JPO; DERWENT	OR	ON	2008/04/22 13:48
S10	161335	(mitsui chemical).as.	EPO; JPO; DERWENT	OR	ON	2008/04/22 14:16
S11	1	"20060241208".pn.	US-PGPUB; USPAT	OR	ON	2008/04/22 14:36
S12	13	("20010018477" "4394403" "5674922" "5882842" "5981616" "6166101" "6190833" "6313188" "6322892"). PN. OR ("6586496").JPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/22 17:32
S13	280	522/168.ccls.	US-PGPUB; USPAT	OR	ON	2008/04/23 08:27
S14	69	S13 and fluorine	US-PGPUB; USPAT	OR	ON	2008/04/23 08:28
S15	1	"20010018477".pn.	US-PGPUB; USPAT	OR	ON	2008/04/23 13:32
S16	1	"4876322".pn.	US-PGPUB; USPAT	OR	ON	2008/04/23 13:33
S17	1	"5721020".pn.	US-PGPUB; USPAT	OR	ON	2008/04/23 13:37
S18	1	"6365644".pn.	US-PGPUB; USPAT	OR	ON	2008/04/23 13:37

S19	1	"4394403".pn.	US-PGPUB; USPAT	OR	ON	2008/04/23 13:39
S20	50	("20060241208" "6833393" "20020111391" "7104642" "20040063035" "20050186508" "20060050121" "20070021571" "20070231723" "20070231724" "20070274747" "20070289484" "20080187727" "20080132597" "20080199217" "6740721" "7354643" "20030149141" "20050214679" "20050250024" "20050263745" "20060141276" "20080220354" "20040062969" "5409744" "6797739" "7012160" "7084184" "20040052967" "20040181087" "7419715" "20040110857" "7098287" "4325985" "20040069177" "20060079658" "20070052796" "6488414" "5057348" "5889125" "6707671" "6746722" "7241499" "20020035780" "20020179239" "20030036618" "20030194553" "20040166827" "20050119395" "20070093614").pn.	US-PGPUB; USPAT	OR	ON	2008/10/31 14:05
S21	63	(photocurable or photo\$curable) same resin same ((cyclic adj ether) or (crown adj ether))	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/10/31 17:54
S22	7112	bisphenol adj3 diglycidyl adj ether	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/10/31 17:56
S23	18	S21 and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/10/31 17:56
S24	1	(bisphenol adj3 diglycidyl adj ether) same (crown adj ether)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/10/31 18:26
S25	0	(photocurable or photo\$curable) same resin same (crown adj ether)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/10/31 18:28
S26	865	((YUICHI) near2 (ITO)).INV.	EPO; JPO; DERWENT	OR	ON	2008/10/31 18:57

S27	0	S26 and S24	EPO; JPO; DERWENT	OR	ON	2008/10/31 18:57
S28	63	((photocurable or photo\$curable) same resin same ((cyclic adj ether) or (crown adj ether) or (crown\$3ether)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/10/31 18:58
S29	1	S26 and S28	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/10/31 18:59
S30	82	((photocurable or photo\$curable) same resin same ((cyclic adj ether) or (crown adj ether) or (crown\$3ether)or polyoxyethylene or polyoxyether)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/10/31 19:00
S31	18	S30 and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/10/31 19:01
S32	305	((YASUSHI) near2 (MIZUTA)).INV.	EPO; JPO; DERWENT	OR	ON	2008/10/31 19:02
S33	1	S32 and S30	EPO; JPO; DERWENT	OR	ON	2008/10/31 19:02
S34	31	((YUICHI) near2 (ITO)).INV.	US-PGPUB; USPAT	OR	ON	2008/10/31 19:03
S35	5	S34 and S22	US-PGPUB; USPAT	ADJ	ON	2008/10/31 19:03
S36	17	((YASUSHI) near2 (MIZUTA)).INV.	US-PGPUB; USPAT	OR	ON	2008/10/31 19:04
S37	8	S36 and S22	US-PGPUB; USPAT	ADJ	ON	2008/10/31 19:04
S38	1	"6166100".pn.	US-PGPUB; USPAT	ADJ	ON	2008/10/31 19:12

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